

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John Bertin et al. Art Unit: 1653

Serial No.: 09/697,089 Examiner: G. Bugaisky

Filed : October 26, 2000

Title : NOVEL MOLECULES OF THE CARD-RELATED PROTEIN FAMILY A

USES THEREOF

Commissioner for Patents Washington, D.C. 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the attached form PTO-1449, copies of which are enclosed.

This statement is being filed before the receipt of a first Office action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050, referencing Attorney Docket No. 07334-136001.

Respectfully submitted,

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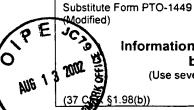
I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

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U.S. Department of Commerce Patent and Trademark Office Attorney's Docket No. 07334-136001

Applicant

Application No. 09/697,089

Information Disclosure Statement by Applicant

(Use several sheets if necessary)

John Bertin et al.

Filing Date

Group Art Unit

October 26, 2000

1653

1	U.S. Patent Documents							
	Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
		AA						

	Foreign Patent Documents or Published Foreign Patent Applications							
Examiner	Desig.	Document -	Publication	Country or		-	Trans	lation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
	AB							

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner Initial	Desig.	Document
	AC	Bertin et al., "Human CARD4 Protein Is a Novel CED-4/Apaf-1 Cell Death Family Member That Activates NF-κB," THE JOURNAL OF BIOLOGICAL CHEMISTRY, 274(19):12955-12958 (May 7, 1999)
	AD	Hofmann et al., "The CARD domain: a new apoptotic signalling motif," TIBS 22:155-156 (1997)
	AE	Imai et al., "The CED-4-homologous Protein FLASH is involved in Fas-mediated activation of caspase-8 during apoptosis," NATURE, 398:777-785 (April 1999)
	AF	Nicholson, "Caspase structure, proteolytic substrates, and function during apoptotic cell death," CELL DEATH AND DIFFERENTIATION, 6:1028-1042 (1999)
	AG	GenBank™ Accession No. AC010968, August 18, 2000
	AH	GenBank™ Accession No. Al263294, February 3, 1999
	AI	GenBank™ Accession No. AL121653, March 2, 2000
	AJ	GenBank™ Accession No. Q13075, August 20, 2001
	AK	Incyte LGtemplates Accession No. 328193, LifeSeq Gold 5.0, October 1999 (local alignments obtained from a BLAST search with a query sequence)
	AL	Incyte LGtemplates Accession No. 402895, LifeSeq Gold 5.0, October 1999 (local alignments obtained from a BLAST search with a query sequence)
		Incyte LGtemplates Accession No. 402895, LifeSeq Gold 5.0, October 1999 (local alignments) obtained from a BLAST search with a query sequence)

Examiner	Signature
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Date Considered